## MEMO

To:

Don Wojek

432, 29 7,33

Date: July 9, 1993

From:

Michael Lee

CC: Ms. H. Williams

Ms. S. K. Cihak

PF/DF

Subject:

Excavation of contaminated soils

Southeast Airport, Climax, N.C.

Dear Mr. Wojek:

Removal of contaminated soils at Southeast Airport, Climax, N.C. started on Thursday July 8, 1993, at 9:00 am.

The backhoe operator from DTF Grading Inc., Mr. Delacy Fields, the Geologist from Trigon Engineering Consultant Inc., Mr. Pearce, and myself were present at the above location.

Mr. Pearce performed the OVA test on each bucket of soil obtained from 11.5 feet to 20 feet below ground surface. Excavation was stopped at 20 feet below ground surface where the OVA was below 1.0 ppm.

The total volume of contaminated soils excavated is approximate 31 cubic yard. All the contaminated soils were piled about 500 feet away from the excavation site.

Following the "Guidelines of Sampling Stockpiles of Contaminated Soil" six primary samples were obtained randomly from the pile and one sample was grabbed from the bottom of the hole.

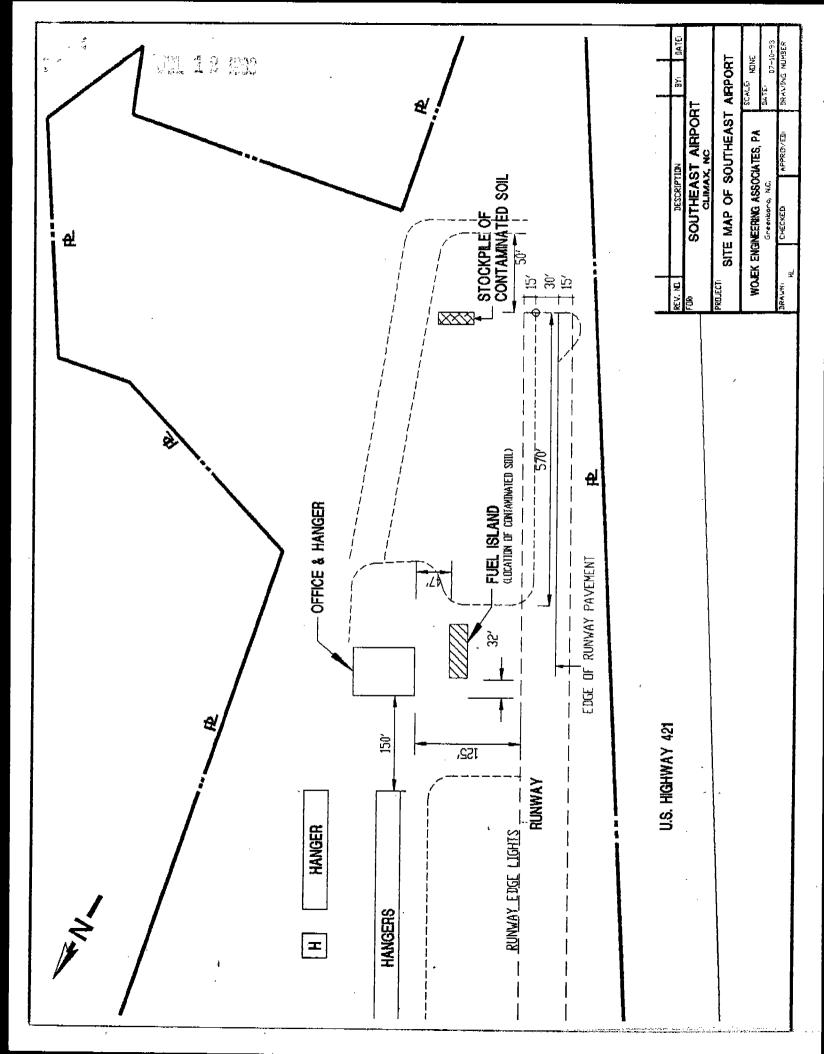
Mr. Pearce performed the OVA test on seven samples. TPH analyses will be performed by R & A Lab., Kernasville, N.C.

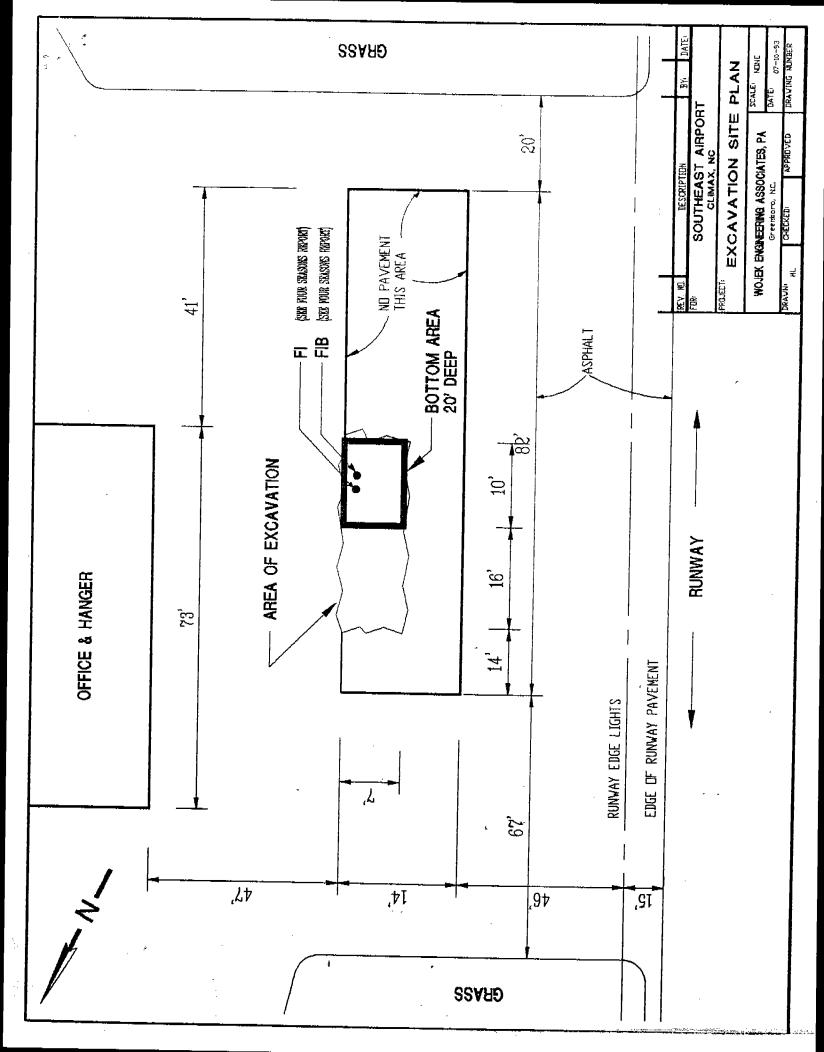
The hole was backfilled with non-contaminated soils. The job was completed at 11:00 am.

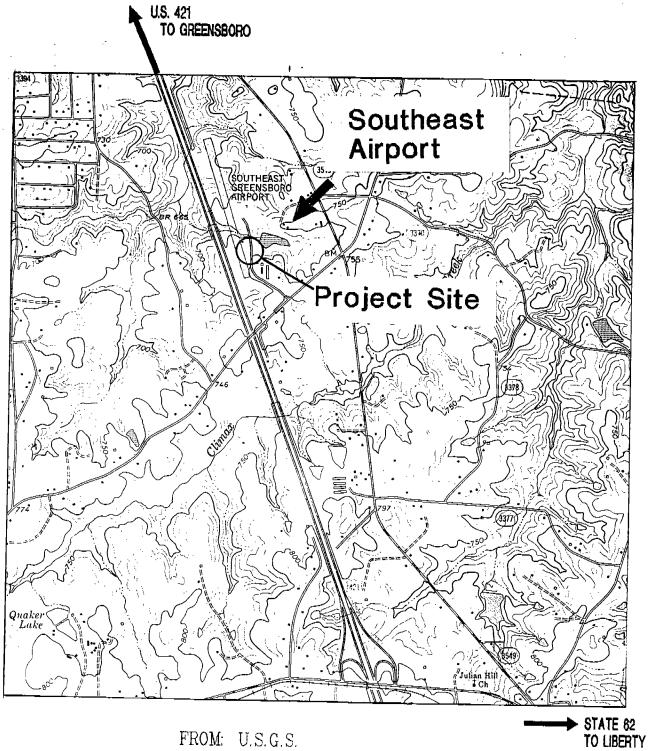
Michael Lee

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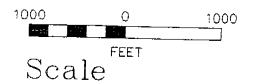
Enclosure







FROM: U.S.G.S.
CLIMAX, N.C. 7 1/2' QUAD.
PHOTOREVISED 1982



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